

United States of America  
Federal Communications Commission  
Washington, D.C. 20554

For Commission Use Only

File No.

Application for Authority to Construct or Make Changes in an International  
or Experimental Broadcast Station

Section I

(Carefully read instructions before filling out Form—RETURN ONLY FORM TO FCC)

1. Name of Applicant (See Instruction D)

Strategic Communications  
Group, Inc.

Street Address (24 characters)

543 Country Club Drive, #7

City (20 characters)

Simi Valley

State

CA

ZIP Code

93065

Telephone No.

(Include Area Code)

805, 338-0075

2. Name of person to whom communication should be sent if different from Item 1 above.

Name

FORREST ODEN

Street Address

5403 N. Annie Ct.

City

Litchfield Park

State

AZ

ZIP Code

85340

Telephone No.

(Include Area Code)

818, 621-2575

3. Purpose of Application (Check appropriate boxes)

(a) Application is for: ☐ New Station ☒ Change in existing authorization

☒ Major

☐ Minor

(b) If this application is for a change in existing facilities, complete Section I plus any other Sections necessary to show all substantial changes in information previously filed with the Commission. Indicate below the Sections completed and filed with this application.

☐ Section II

☐ Section III

☐ Section IV

☒ Section V

☐ Section VG

☐ Section VI

(c) In the space below refer to information already on file with the Commission which, in accordance with Instruction E, may be incorporated in this application by proper reference.

File or Form No. and Date

IHF-T/c

Section No.

20140623

Paragraph No.

00007

KVOH

4. Requested Facilities

Frequency

(not applicable to international stations)

Antenna Input Power

Hours of Operation

Call Sign

(if application is for an  
existing station)

KVOH.

Type of Station:



International



Experimental television



Experimental facsimile



Developmental broadcast station

Location of Main Studio

Street Address

City

State

ZIP Code

1555 Simi Town Center Way - Simi Valley, CA.

93065





## Section V

ENGINEERING DATA		NAME OF APPLICANT <i>Strategic Communications Group</i>															
1. Purpose of authorization applied for: (Put "X" in appropriate box) <input type="checkbox"/> Construct a new station <input checked="" type="checkbox"/> Modify an existing authorization (Specify) <i>Transmitter &amp; Feedline</i>																	
2. Facilities requested <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <thead> <tr> <th style="width: 25%;">FREQUENCY<sup>1</sup></th> <th style="width: 25%;">POWER<sup>2</sup></th> <th style="width: 25%;">NECESSARY BANDWIDTH (KHZ)</th> <th style="width: 25%;">TYPE OF EMISSION<sup>3</sup></th> </tr> </thead> <tbody> <tr> <td><i>9.975</i></td> <td><i>150 KW.</i></td> <td><i>10 K.</i></td> <td><i>A3E</i></td> </tr> <tr> <td><i>17.775</i></td> <td><i>180 KW.</i></td> <td><i>10 K.</i></td> <td><i>A3E</i></td> </tr> </tbody> </table>				FREQUENCY <sup>1</sup>	POWER <sup>2</sup>	NECESSARY BANDWIDTH (KHZ)	TYPE OF EMISSION <sup>3</sup>	<i>9.975</i>	<i>150 KW.</i>	<i>10 K.</i>	<i>A3E</i>	<i>17.775</i>	<i>180 KW.</i>	<i>10 K.</i>	<i>A3E</i>		
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4. Attach as EXHIBIT No. _____ a map(s) (topographic where obtainable, such as U.S. Geological Survey quadrangles) for the area within 15 miles of the proposed transmitter location and show drawn thereon the following data: 1. Proposed transmitter location—accurately plotted. 2. Transmitter location and call signs of all known radio stations (except amateur) and the location of known commercial and government receiving stations within 2 miles of the proposed transmitter location.		(b) Antenna data NOTE: Applicants for international broadcasting stations should submit all pertinent data regarding antenna characteristics in accordance with the requirements of the International Telecommunication Union's Radio Regulations. <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">MAKE</td> <td style="width: 50%;">TYPE NO. OR DESCRIPTION</td> </tr> <tr> <td>NUMBER OF SECTIONS</td> <td>ANTENNA POWER GAIN</td> </tr> </table>		MAKE	TYPE NO. OR DESCRIPTION	NUMBER OF SECTIONS	ANTENNA POWER GAIN										
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5. Transmitting apparatus to be installed <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 50%;">MANUFACTURER <i>GATES</i></td> <td style="width: 50%;">TYPE NO. <i>SW-100</i></td> </tr> </table> Rated Unmodulated Carrier Power Output <i>180 KW</i> (If the above transmitter(s) is/are composite or of a type for which data has not been filed with the F.C.C., attach as EXHIBIT No. _____ a complete technical description of the transmitter(s) and auxiliary equipment with functional (block) diagrams indicating tube complements and the operating constants of the last radio stage. Include also auxiliary radio frequency equipment such as multiplexing networks, sideband filters, etc. If experimental program is likely to make major changes necessary, indicate the tentative arrangement contemplated indicating those portions which are subject to change.)		MANUFACTURER <i>GATES</i>	TYPE NO. <i>SW-100</i>	(c) During course of experimentation, will antenna system be changed? <div style="text-align: right;"> <input type="checkbox"/> YES    <input type="checkbox"/> NO         </div> If "Yes", attach EXHIBIT No. _____ the changes or modifications contemplated.  (d) Is directional antenna proposed? If "Yes", attach as EXHIBIT No. _____ complete engineering data thereon.													
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6. Transmission line proposed to supply power to the antenna from the transmitter <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 33%;">MAKE <i>TCI</i></td> <td style="width: 33%;">TYPE NO. <i>7 x 7 300Ω</i></td> <td style="width: 33%;">DESCRIPTION <i>Continuous Alumaweld Quad</i></td> </tr> <tr> <td>SIZE IN INCHES (nominal inside transverse dimension) <i>5/8</i></td> <td>LENGTH IN FEET <i>300'</i></td> <td>Rated efficiency in percent for this length <i>1.5 db @ 22 MHz</i></td> </tr> </table>		MAKE <i>TCI</i>	TYPE NO. <i>7 x 7 300Ω</i>	DESCRIPTION <i>Continuous Alumaweld Quad</i>	SIZE IN INCHES (nominal inside transverse dimension) <i>5/8</i>	LENGTH IN FEET <i>300'</i>	Rated efficiency in percent for this length <i>1.5 db @ 22 MHz</i>	8. Frequency or percentage of modulation measurement. (a) Method of measuring or monitoring station frequency.  (b) Method of measuring or monitoring station modulation.									
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9. Environmental Statement, See Part 1, Subpart I of the rules. Would a Commission grant of your application be a major action as defined by Section 1.1305 of the Commission's rules? <div style="text-align: right;"> <input type="checkbox"/> YES    <input checked="" type="checkbox"/> NO         </div> If "Yes", attach as EXHIBIT No. _____ the required statement in accordance with Section 1.1311 of the rules. If "No", explain briefly.																	

**Section VI**

**Equal Employment Opportunity Program**

1. Does the applicant propose to employ five or more fulltime employees?

☐ YES ☒ NO

If the answer is Yes, the applicant must include an EEO program called for in the Model EEO Program. (FCC Form 396-A)